ELSEVIER

Theoretical Computer Science 145 (1995) 397–398

Theoretical Computer Science

Author Index Volume 145 (1995)

(The issue number is given in front of the page numbers)

Benson, G., A space efficient algorithm for finding the best nonoverlapping alignment score (*Note*) (1–2) 357–369
Biran, O., S. Moran and S. Zaks, Tight bounds on the round complexity of distributed 1-solvable tasks (1–2) 271–290
Braga, G., G. Cattaneo, P. Flocchini and C. Quaranta Vogliotti, Pattern growth in elementary cellular automata (*Fundamental Study*) (1–2) 1– 25
Breitbart, Y., H. Hunt III and D. Rosenkrantz, On the size of binary decision diagrams representing Boolean functions (1–2) 45– 69
Cai, J. and R. Paige, Using multiset discrimination to solve language processing problems without hashing (1–2) 189–228
Cattaneo, G., *see* G. Braga (1–2) 1– 25
Creignou, N., The class of problems that are linearly equivalent to Satisfiability or a uniform method for proving NP-completeness (1–2) 111–145
Diks, K., E. Kranakis, A. Malinowski and A. Pelc, Anonymous wireless rings (1–2) 95–109
Drewes, F., A. Habel, H.-J., Kreowski and S. Taubenberger, Generating self-affine fractals by collage grammars (1–2) 159–187
Flocchini, P., *see* G. Braga (1–2) 1– 25
Ginsburg, S. and K. Tanaka, Interval queries on object histories (1–2) 291–316
Habel, A., *see* F. Drewes (1–2) 159–187
Hemaspaandra, L.A. and Z. Jiang, P-selectivity: Intersections and indices (*Note*) (1–2) 371–380
Hunt III, H., *see* Y. Breitbart (1–2) 45– 69
Jamison, B. and S. Olariu, A linear-time recognition algorithm for P_4-reducible graphs (*Note*) (1–2) 329–344
Jiang, Z., *see* L.A. Hemaspaandra (1–2) 371–380
Ko, K.-I, A polynomial-time computable curve whose interior has a nonrecursive measure (1–2) 241–270
Kranakis, E., *see* K. Diks (1–2) 95–109
Kreowski, H.-J., *see* F. Drewes (1–2) 159–187
Leiss, E.L., Implicit language equations: existence and uniqueness of solutions (1–2) 71– 93
Maler, O., A decomposition theorem for probabilistic transition systems (*Note*) (1–2) 391–396
Malinowski, A., *see* K. Diks (1–2) 95–109
Middendorf, M., On finding various minimal, maximal, and consistent sequences over a binary alphabet (*Note*) (1–2) 317–327
Moran, S., *see* O. Biran (1–2) 271–290
Olariu, S., *see* B. Jamison (1–2) 329–344
Paige, R., *see* J. Cai (1–2) 189–228
Pandu Rangan, C., *see* G. Srikrishna (1–2) 27– 43
Pelc, A., *see* K. Diks (1–2) 95–109
Quaranta Vogliotti, C., *see* G. Braga (1–2) 1– 25
Reutenauer, C. and M.P. Schützenberger, Variétés et fonctions rationnelles (1–2) 229–240
Rosenkrantz, D., *see* Y. Breitbart (1–2) 45– 69

Elsevier Science B.V.